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FIG. 1

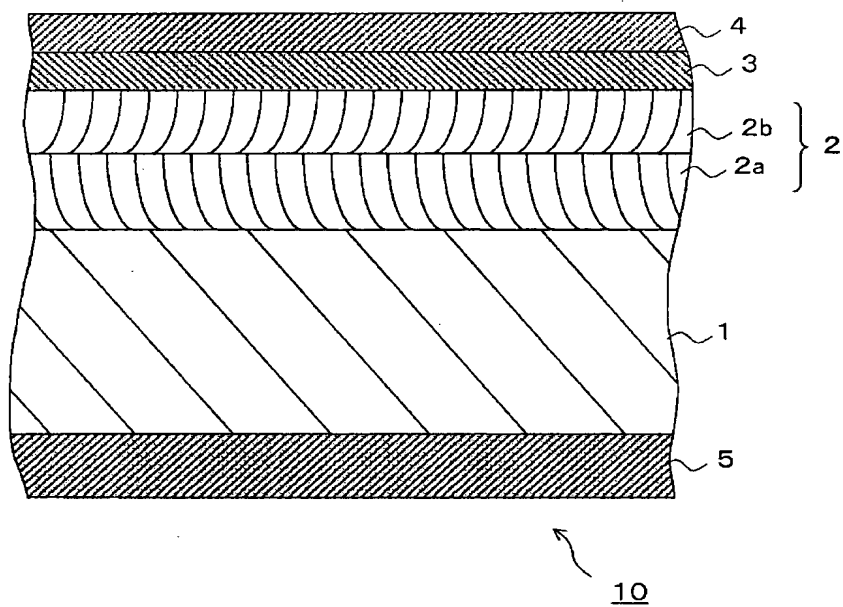
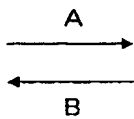


FIG. 2

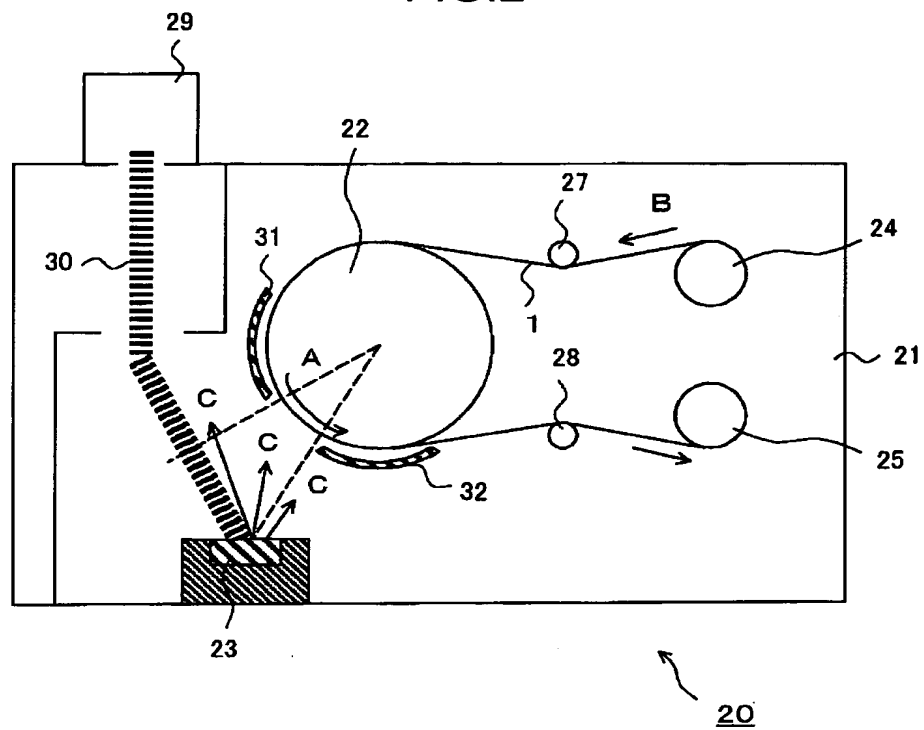


FIG.3

(SINGLE LAYER)	MAGNETIC LAYER (nm)	PROTECTION LAYER(nm)	BASE (μm)	TOTAL TAPE (μm)	BASE	TOTAL TAPE/ MAGNETIC LAYER	HEAT SHRINKAGE (%)	HUMIDITY EXPANSION x10-6/%RH	OUTPUT DIFFERENCE (dB)	STOCK STABILITY
EXAMPLE1	50	10	8	8.56	PET	171.2	0.2	0.4	0.5	○
EXAMPLE2	25	10	8	8.54	PET	341.6	0.25	0.5	0	○
EXAMPLE3	75	10	8	8.58	PET	114.4	0.1	0.3	1	○
EXAMPLE4	50	10	6	6.56	PET	131.2	0.2	0.4	0.5	○
EXAMPLE5	50	10	8	8.56	PEN	171.2	0.1	0.4	0.5	○
EXAMPLE6	50	10	8	8.56	ARAMID	171.2	0	0.3	0.5	○
EXAMPLE7	10	10	8	8.56	PET	856.0	0.5	1	0	○
EXAMPLE8	15	10	8	8.56	PET	570.7	0.35	0.7	0	○
EXAMPLE9	50	10	4	4.56	PET	91.2	0.1	0.3	0.5	○
EXAMPLE10	50	10	9	9.56	PET	956.0	0.2	0.4	0.5	○
COMPERATIVE EXAMPLE1	50	0	8	8.56	PET	171.2	0.7	5	0.5	×
COMPERATIVE EXAMPLE2	7.5	10	8	8.51	PET	1134.7	0.7	4	0	×
COMPERATIVE EXAMPLE3	150	10	8	8.66	PET	57.7	0.2	0.3	3	○
COMPERATIVE EXAMPLE4	50	10	3	3.56	PET	71.2	0.2	0.4	0.5	NOT RUN
COMPERATIVE EXAMPLE5	50	10	15	15.56	PET	311.2	0.7	3	0.5	×
COMPERATIVE EXAMPLE6	50(SINGLE LAYER)	10	8	8.56	PET	171.2	0.2	0.4	3	○
COMPERATIVE EXAMPLE7	10	10	10	10.56	PET	1056.0	0.6	2	0	○
COMPERATIVE EXAMPLE8	8.5	10	8	8.51	PET	1001.2	0.6	3	0	×
COMPERATIVE EXAMPLE9	50	10	2	2.56	PET	51.2	0.1	0.2	0	NOT RUN
COMPERATIVE EXAMPLE10	50	10	12	12.56	PET	251.2	0.6	2.5	0.5	×